L Number	Hits	Search Text	DB	Time stamp
-	571	(369/77.2).ccls.	USPAT; US-PGPUB	2004/08/09 15:57
-	212	(369/191).ccls.	USPAT; US-PGPUB	2003/03/22 15:04
-	220	(369/258).ccls.	USPAT; US-PGPUB	2003/03/22 15:04
-	159	(369/264).ccls.	USPAT; US-PGPUB	2003/03/22 15:06
-	489	(369/75.2).ccls.	USPAT; US-PGPUB	2003/03/22 15:06
-	154	(369/53.19).ccls.	USPAT; US-PGPUB	2003/03/22 15:07
-	1638	((369/77.2).ccls.) ((369/191).ccls.) ((369/258).ccls.) ((369/264).ccls.) ((369/75.2).ccls.) ((369/53.19).ccls.)	USPAT; US-PGPUB	2003/03/22 15:09
-	3716	((369/77.2).ccls.) ((369/191).ccls.) ((369/258).ccls.) ((369/264).ccls.) ((369/75.2).ccls.) ((369/53.19).ccls.)	EPO; JPO; DERWENT; IBM_TDB	2003/03/22 16:45
-	124611	spindle	EPO; JPO; DERWENT; IBM_TDB	2003/03/22 16:45
-	95965	elevator elevating elevate elevates	EPO; JPO; DERWENT; IBM_TDB	2003/03/22 16:45
-	286141	lift lifts lifted lifting lifter	EPO; JPO; DERWENT; IBM_TDB	2003/03/22 16:46
-	320997	raise raised raising	EPO; JPO; DERWENT; IBM_TDB	2003/03/22 16:46
-	3734	spindle with ((elevator elevating elevate elevates) (lift lifts lifted lifting lifter) (raise raised raising))	EPO; JPO; DERWENT; IBM_TDB	2003/03/22 16:46
-	1503	spindle near3 ((elevator elevating elevate elevates) (lift lifts lifted lifting lifter) (raise raised raising))	EPO; JPO; DERWENT; IBM_TDB	2003/03/22 16:46
-	62408	tilt	EPO; JPO; DERWENT; IBM_TDB	2003/03/22 16:46
-	67540	tilt amd (spindle with ((elevator elevating elevate elevates) (lift lifts lifted lifting lifter) (raise raised raising)))	EPO; JPO; DERWENT; IBM_TDB	2003/03/22 16:46
-	33	tilt and (spindle near3 ((elevator elevating elevate elevates) (lift lifts lifted lifting lifter) (raise raised raising)))	EPO; JPO; DERWENT; IBM_TDB	2003/03/22 16:46
-	66	tilt and (spindle with ((elevator elevating elevate elevates) (lift lifts lifted lifting lifter) (raise raised raising)))	EPO; JPO; DERWENT; IBM_TDB	2003/03/22 16:55
-	392	tilt and (spindle with ((elevator elevating elevate elevates) (lift lifts lifted lifting lifter) (raise raised raising)))	USPAT; US-PGPUB	2003/03/22 16:55
-	62	tilt same (spindle with ((elevator elevating elevate elevates) (lift lifts lifted lifting lifter) (raise raised raising)))	USPAT; US-PGPUB	2003/03/22 16:56
-	0	6404718.URPN.	USPAT	2003/03/22 17:01
-	17	("4348860" | "4669322" | "5065512" | "5197056" | "5197057" | "5204850" | "5291465" | "5768248" | "5867459" | "5872752" | "5927682" | "5995478" | "6044057" | "6064636" | "6144523" | "6151279" | "6192023").PN.	USPAT	2003/03/22 17:01
-	1	6121309.pn.	USPAT; US-PGPUB	2003/03/22 17:07
-	0	6388972.URPN.	USPAT	2003/03/22 17:04
-	6	("4829504" | "4941140" | "5008874" | "5056078" | "5463509" | "5771217").PN.	USPAT	2003/03/22 17:04

–	1	6,141,309.pn.	USPAT; US-PGPUB	2003/03/22 17:07
–	95447	fpc (printed adj circuit) (flexible adj printed)	USPAT; US-PGPUB	2003/04/05 21:55
–	1068037	slit slot hole aperture	USPAT; US-PGPUB	2003/04/05 21:55
–	223456	front same back	USPAT; US-PGPUB	2003/04/05 21:56
–	291109	tension	USPAT; US-PGPUB	2003/04/05 21:56
–	146	(fpc (printed adj circuit) (flexible adj printed)) same (slit slot hole aperture) same tension	USPAT; US-PGPUB	2003/04/05 21:59
–	4	(front same back) same ((fpc (printed adj circuit) (flexible adj printed)) same (slit slot hole aperture) same tension)	USPAT; US-PGPUB	2003/04/05 22:02
–	91393	spindle	USPAT; US-PGPUB	2003/04/05 21:57
–	6	((fpc (printed adj circuit) (flexible adj printed)) same (slit slot hole aperture) same tension) same spindle	USPAT; US-PGPUB	2003/04/05 22:02
–	363148	pulling pulled	USPAT; US-PGPUB	2003/04/05 21:59
–	277047	pull pulls	USPAT; US-PGPUB	2003/04/05 21:59
–	499193	pulling pulled) (pull pulls	USPAT; US-PGPUB	2003/04/05 21:59
–	345	(fpc (printed adj circuit) (flexible adj printed)) same (slit slot hole aperture) same ((pulling pulled) (pull pulls))	USPAT; US-PGPUB	2003/04/05 21:59
–	6	spindle same ((fpc (printed adj circuit) (flexible adj printed)) same (slit slot hole aperture) same ((pulling pulled) (pull pulls)))	USPAT; US-PGPUB	2003/04/05 22:02
–	3	(front same back) same ((fpc (printed adj circuit) (flexible adj printed)) same (slit slot hole aperture) same tension)	EPO; JPO; DERWENT; IBM_TDB	2003/04/05 22:02
–	0	((fpc (printed adj circuit) (flexible adj printed)) same (slit slot hole aperture) same tension) same spindle	EPO; JPO; DERWENT; IBM_TDB	2003/04/05 22:02
–	3	spindle same ((fpc (printed adj circuit) (flexible adj printed)) same (slit slot hole aperture) same ((pulling pulled) (pull pulls)))	EPO; JPO; DERWENT; IBM_TDB	2003/04/05 22:02
–	6	((front same back) same ((fpc (printed adj circuit) (flexible adj printed)) same (slit slot hole aperture) same tension)) (((fpc (printed adj circuit) (flexible adj printed)) same (slit slot hole aperture) same tension) same spindle) (spindle same ((fpc (printed adj circuit) (flexible adj printed)) same (slit slot hole aperture) same ((pulling pulled) (pull pulls))))	EPO; JPO; DERWENT; IBM_TDB	2003/04/05 22:03
–	1	20020150675.did.	USPAT; US-PGPUB	2003/04/25 14:51
–	0	(369/77.21).ccls.	USPAT; US-PGPUB	2004/08/09 15:58
–	0	(369/191.1).ccls.	USPAT; US-PGPUB	2004/08/09 15:59
–	0	(369/258.1).ccls.	USPAT; US-PGPUB	2004/08/09 15:59
–	172	(369/264).ccls.	USPAT; US-PGPUB	2004/08/09 16:00
–	0	(369/75.21).ccls.	USPAT; US-PGPUB	2004/08/09 16:00
–	253	(369/53.19).ccls.	USPAT; US-PGPUB	2004/08/09 16:00
–	3	(720/600).ccls.	USPAT; US-PGPUB	2004/08/09 16:02
–	0	(720/636).ccls.	USPAT; US-PGPUB	2004/08/09 16:03

–	3	(720/658).ccls.	USPAT; US-PGPUB	2004/08/09 16:03
–	1	(720/695).ccls.	USPAT; US-PGPUB	2004/08/09 16:04
–	3	(720/697).ccls.	USPAT; US-PGPUB	2004/08/09 16:05
–	2	(720/689).ccls.	USPAT; US-PGPUB	2004/08/09 16:05
–	437	((369/77.21).ccls.) ((369/191.1).ccls.) ((369/258.1).ccls.) ((369/264).ccls.) ((369/75.21).ccls.) ((369/53.19).ccls.) ((720/600).ccls.) ((720/636).ccls.) ((720/658).ccls.) ((720/695).ccls.) ((720/697).ccls.) ((720/689).ccls.)	USPAT; US-PGPUB	2004/08/09 16:52
–	619	((369/77.21).ccls.) ((369/191.1).ccls.) ((369/258.1).ccls.) ((369/264).ccls.) ((369/75.21).ccls.) ((369/53.19).ccls.) ((720/600).ccls.) ((720/636).ccls.) ((720/658).ccls.) ((720/695).ccls.) ((720/697).ccls.) ((720/689).ccls.)	EPO; JPO; DERWENT; IBM_TDB	2004/08/09 16:53
–	7	springs with between with chassis with spindle	USPAT; US-PGPUB	2004/08/09 17:08
–	0	JP05024875	DERWENT	2004/08/09 17:11
–	4	$3"5024875"	DERWENT	2004/08/09 17:12
–	4	$5"5024875"	DERWENT	2004/08/09 17:12
–	3	"6215467"	DERWENT	2004/08/09 17:13
–	3	$5"6215467"	DERWENT	2004/08/09 17:13
–	0	"06215467"	DERWENT	2004/08/09 17:14
–	0	"060215467"	DERWENT	2004/08/09 17:14
–	5	("5056078" "5187701" "5737293" "5796707" "6014362").pn.	USPAT; US-PGPUB	2004/08/09 18:32

–	49	("5661848" "4571718" "5548571" "5988512" "5250796" "5307336" "5475210" "5748575" "4910723" "5835955" "5903538" "5959953" "6055059" "6137759" "6222799" "6222799" "4519055" "4527262" "4773061" "4817071" "4924327" "4924330" "4935821" "5001700" "5285431" "5293287" "5293294" "5297124" "5339204" "5355356" "5398221" "5400319" "5481510" "5499233" "5513169" "5537377" "5539724" "5541904" "5574881" "5581540" "5587988" "5592596" "5623471" "5640383" "5646926" "5652746" "5708649" "5712836" "5757751" "5760991").pn.	USPAT; US-PGPUB	2004/08/09 18:42
–	487	(360/99.06).ccls.	USPAT; US-PGPUB	2004/08/09 18:42
–	99	(360/99.06).ccls.	EPO; JPO; DERWENT; IBM_TDB	2004/08/09 18:43
–	99	((360/99.06).ccls.) ((360/99.06).ccls.)	EPO; JPO; DERWENT; IBM_TDB	2004/08/09 18:43
–	586	((360/99.06).ccls.) ((360/99.06).ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/09 18:44